

Joint Workshop on NQP-skutterudites and NPM in multi-approach

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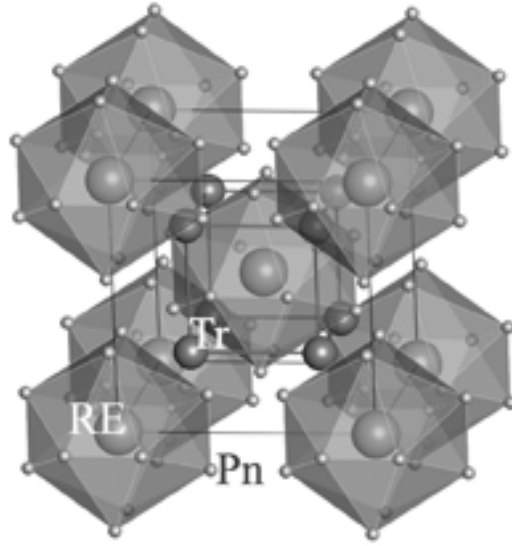


Figure 1: Crystal structure of the filled skutterudite RETr₄Pn₁₂ (the space group: $\text{Im}\bar{3}$, T_h^5 , #204). RE (rare-earth ions) are surrounded by Pn₁₂ (pnictogen) icosahedron cages. Tr (transition metal ions) are located between the cages, forming a simple cubic sublattice.

[1] D. Author, J. Phy. Soc. Jpn. **00**, (2002) 1234.

[2] E. Author, Phys. Rev. B **00**, (2001) 5678.